

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Canceled).

2. (Previously presented) A chimeric promoter capable of local gene expression in plants of an operably linked nucleic acid sequence, wherein the expression is induced by a pathogen elicitor treatment, a pathogen infection, or both, wherein the promoter comprises:

(i) two or more *cis*-acting elements sufficient to direct the pathogen-elicitor-induced expression of the nucleic acid sequence, the pathogen-infection-induced expression of the nucleic acid sequence, or both, and

(ii) a minimal promoter,

wherein induction of said local gene expression upon the pathogen elicitor treatment and/or the pathogen infection is between 10-fold and 15-fold, the two or more *cis*-acting elements comprising:

four copies of SEQ ID NO:11;

the combination of one copy of SEQ ID NO:11 followed by one copy of SEQ ID NO:3 or SEQ ID NO:4;

the combination of four copies of SEQ ID NO:11 followed by four copies of SEQ ID NO:3 or SEQ ID NO:4; or

the combination of four copies of SEQ ID NO:7 followed by four copies of SEQ ID NO:11.

3. (Previously presented) A chimeric promoter capable of local gene expression in plants of an operably linked nucleic acid sequence, wherein the expression is induced by a pathogen elicitor treatment, pathogen infection, or both, wherein the promoter comprises:

(i) two or more *cis*-acting elements sufficient to direct the pathogen-elicitor-induced expression of the nucleic acid sequence, the pathogen-infection induced

expression of the nucleic acid sequence, or both, wherein at least one of said two or more *cis*-acting elements consists of the nucleotide sequence of SEQ ID NO: 11, and

(ii) a minimal promoter,

further comprising a *cis*-acting element having the nucleotide sequence selected from the group consisting of: SEQ ID NO: 1 and SEQ ID NO: 2.

4-7. (Canceled)

8. (Previously presented) The chimeric promoter of claim 2, 3, 42, 43, 47, 49, 51 or 52, wherein at least two of said *cis*-acting elements are separated by a spacer of between about 4 to 10 base pairs.

9. (Previously presented) The chimeric promoter of claim 2, 3, 42, 43, 47, 49, 51 or 52, wherein at least two of said two or more *cis*-acting elements are separated by a spacer of between about 50 to 1000 base pairs.

10-21. (Canceled)

22. (Previously presented) An isolated *cis*-acting element sufficient to direct pathogen-elicitor-specific expression, pathogen-infection-specific expression, or both, of an operably linked nucleic acid, wherein the element consists of the nucleotide sequence of SEQ ID NO: 11.

23-38. (Canceled)

39. (Currently amended) A promoter obtainable by a method of rendering a gene responsive to pathogens, wherein the method comprises inserting at least one *cis*-acting element sufficient to direct pathogen-elicitor-induced expression, pathogen-infection-induced expression, or both, of an operably linked nucleic acid, into the promoter of said gene, wherein

(1) induction of local gene expression in plants upon the pathogen elicitor treatment, the pathogen infection, or both, is between 10-fold and 15-fold and wherein the at least one *cis*-acting element comprises

four copies of SEQ ID NO:11; or

the combination of one copy of SEQ ID NO:11 followed by one copy of SEQ ID NO:3 or SEQ ID NO:4; or

the combination of four copies of SEQ ID NO:11 followed by four copies of SEQ ID NO:3 or SEQ ID NO:4; or

the combination of four copies of SEQ ID NO:7 followed by four copies of SEQ ID NO:11; or

(2) induction of local gene expression in plants upon the pathogen elicitor treatment, the pathogen infection, or both is between 15-fold and 81-fold and the at least one *cis*-acting element comprises

two copies of SEQ ID NO: 11; or

a combination of one copy of SEQ ID NO: 11 and one copy of SEQ ID NO: 7; or

the combination of four copies of SEQ ID NO:11 followed by four copies of SEQ ID NO:7; or

the combination of two copies of SEQ ID NO:3 or SEQ ID NO:4 followed by two copies of SEQ ID NO:11; or

(3) the at least one *cis*-acting element comprises

at least one copy of the nucleotide sequence of SEQ ID NO: 11 and at least one copy of the nucleotide sequence of SEQ ID NO:1 or 2; or

at least one copy of the nucleotide sequence of SEQ ID NO: 11 and at least one copy of the nucleotide sequence of SEQ ID NO:7; or

two copies of the nucleotide sequence of SEQ ID NO: 11 and two copies of the nucleotide sequence of SEQ ID NO: 7; or

at least one copy of the nucleotide sequence of SEQ ID NO: 11 and at least one copy of the nucleotide sequence of SEQ ID NO:3 or 4; ~~and~~ or

(4) the ~~promoter~~ at least one *cis*-acting element comprises:

(i) two or more *cis*-acting elements sufficient to direct the pathogen-elicitor-induced expression of the nucleic acid sequence, the pathogen-infection-induced expression of the nucleic acid, or both, wherein at least one of the two or more *cis*-acting elements consists of the nucleotide sequence of SEQ ID NO:11, and

(ii) ~~a minimal promoter,~~
~~further comprising a~~ *cis*-acting element having the nucleotide sequence selected from the group consisting of SEQ ID NO:5, 6, 8, 9, 10, 12 and 13; or

(5) ~~the promoter at least one~~ *cis*-acting element consists of:

(i) ~~two~~ *cis*-acting elements sufficient to direct the pathogen-elicitor-induced expression of the nucleic acid sequence, the pathogen-infection-induced expression of the nucleic acid, or both, wherein one of the two *cis*-acting elements consists of the nucleotide sequence of SEQ ID NO:11, ~~and~~

(ii) ~~a minimal promoter.~~

40-41. (Canceled)

42. (Previously presented) A chimeric promoter capable of local gene expression in plants of an operably linked nucleic acid sequence, wherein the expression is induced by a pathogen elicitor treatment, a pathogen infection, or both, wherein the promoter comprises:

(i) two or more *cis*-acting elements sufficient to direct the pathogen-elicitor-induced expression of the nucleic acid sequence, the pathogen-infection-induced expression of the nucleic acid sequence, or both, wherein at least one of said two or more *cis*-acting elements comprise at least one copy of the nucleotide sequence of SEQ ID NO: 11, and at least one copy of the nucleotide sequence of SEQ ID NO: 7, and

(ii) a minimal promoter.

43. (Previously Presented) The chimeric promoter according to claim 42, wherein the two or more *cis*-acting elements comprise two copies of the nucleotide sequence of SEQ ID NO: 11 and two copies of the nucleotide sequence of SEQ ID NO: 7.

44. (Currently amended) A recombinant gene comprising the chimeric promoter of claim 2, 3, 8, ~~9~~, 39, 42, 43, 47, 49, 50, 51, or 52.

45. (Currently amended) A vector comprising the chimeric promoter of claim 2, 3, 8, ~~9~~, 39, 42, 43, 47, 49, 50, 51, or 52.

46. (Currently amended) A method for the production of transgenic plants, transgenic plant cells or transgenic plant tissues, wherein the method comprises ~~comprising~~ introducing a chimeric promoter according to claim 2, 3, 8, ~~9~~, 39, 42, 43, 47, 49, 50, 51, or 52, into the genome of plants, plant cells or plant tissues to produce the transgenic plants, the transgenic plant cells and/or the transgenic plant tissue.

47. (Previously presented) A chimeric promoter capable of local gene expression in plants of an operably linked nucleic acid sequence, wherein the expression is induced by elicitor treatment, pathogen infection, or both, wherein the promoter comprises:

(i) two or more *cis*-acting elements sufficient to direct the pathogen-elicitor-induced expression of the nucleic acid sequence, the pathogen-infection induced expression of the nucleic acid sequence, or both, and

(ii) a minimal promoter,

wherein induction of said local gene expression upon the pathogen elicitor treatment and/or pathogen infection is between 15-fold and 81-fold, the two or more *cis*-acting elements comprising:

two copies of SEQ ID NO: 11;

the combination of one copy of SEQ ID NO: 11 followed by one copy of SEQ ID NO: 7;

the combination of four copies of SEQ ID NO: 11 followed by four copies of SEQ ID NO: 7; or

the combination of two copies of SEQ ID NO:3 or SEQ ID NO:4 followed by two copies of SEQ ID NO:11.

48. (Canceled)

49. (Currently amended) A chimeric promoter capable of local gene expression in plants of an operably linked nucleic acid sequence, wherein the expression is induced by a pathogen elicitor treatment, a pathogen infection, or both, wherein[[,]] the promoter comprises:

- (i) two or more *cis*-acting elements sufficient to direct the pathogen-elicitor-induced expression of the nucleic acid sequence, the pathogen-infection-induced expression of the nucleic acid sequence, or both, wherein at least one of the two or more *cis*-acting elements consists of the nucleotide sequence of SEQ ID NO: 11, and

- (ii) a minimal promoter,

further comprising a *cis*-acting element having the nucleotide sequence selected from the group consisting of: SEQ ID NO: 3 and SEQ ID NO: 4.

50. (Previously presented) A chimeric promoter capable of local gene expression in plants of an operably linked nucleic acid sequence, wherein the expression is induced by a pathogen elicitor treatment, a pathogen infection, or both, wherein the promoter consists of:

- (i) a *cis*-acting element sufficient to direct the pathogen-elicitor-induced expression of the nucleic acid sequence, the pathogen-infection-induced expression of the nucleic acid, or both, wherein the *cis*-acting element consists of the nucleotide sequence of SEQ ID NO: 11, and

- (ii) a minimal promoter,

wherein induction of said local gene expression upon the pathogen elicitor treatment and/or the pathogen infection is between 10-fold and 15-fold.

51. (Currently amended) A chimeric promoter capable of local gene expression in plants of an operably linked nucleic acid sequence, wherein the expression is induced by a pathogen elicitor treatment, a pathogen infection, or both, wherein[[,]] the promoter comprises:

- (i) two or more *cis*-acting elements sufficient to direct the pathogen-elicitor-induced expression of the nucleic acid sequence, the pathogen-infection-induced expression of the

nucleic acid, or both, wherein at least one of the two or more *cis*-acting elements consists of the nucleotide sequence of SEQ ID NO:11, and

(ii) a minimal promoter,

further comprising a *cis*-acting element having the nucleotide sequence selected from the group consisting of SEQ ID NO:5, 6, 8, 9, 10, 12 and 13.

52. (Previously presented) A chimeric promoter capable of local gene expression in plants of an operably linked nucleic acid sequence, wherein the expression is induced by a pathogen elicitor treatment, a pathogen infection, or both wherein, the promoter consists of:

(i) two *cis*-acting elements sufficient to direct the pathogen-elicitor-induced expression of the nucleic acid sequence, the pathogen-infection-induced expression of the nucleic acid, or both, wherein one of the two *cis*-acting elements consists of the nucleotide sequence of SEQ ID NO:11, and

(ii) a minimal promoter.

53. (New) A recombinant gene comprising the chimeric promoter of claim 8.

54. (New) A vector comprising the chimeric promoter of claim 8.

55. (New) A method for the production of transgenic plants, transgenic plant cells or transgenic plant tissues, wherein the method comprises introducing a chimeric promoter according to claim 8 into the genome of plants, plant cells or plant tissues to produce the transgenic plants, the transgenic plant cells and/or the transgenic plant tissue.

56. (New) A recombinant gene comprising the chimeric promoter of claim 9.

57. (New) A vector comprising the chimeric promoter of claim 9.

58. (New) A method for the production of transgenic plants, transgenic plant cells or transgenic plant tissues, wherein the method comprises introducing a chimeric promoter

according to claim 9 into the genome of plants, plant cells or plant tissues to produce the transgenic plants, the transgenic plant cells and/or the transgenic plant tissue.